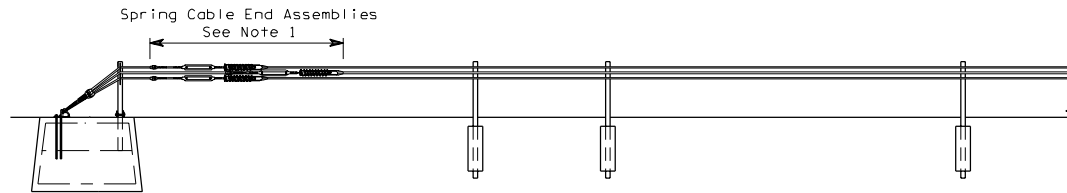
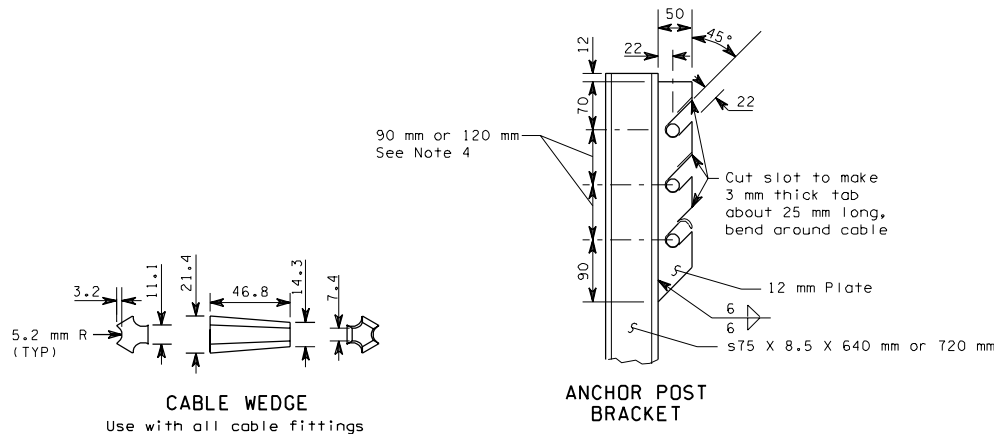


PLAN



ELEVATION



CABLE WEDGE

Use with all cable fittings

ANCHOR POST BRACKET

NOTES

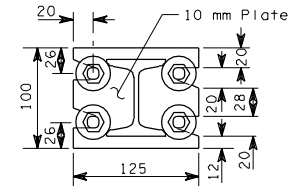
1. Stagger Spring Cable End assemblies for clearance between units. Installation of cable end assemblies shall be as follows:

Length of cable runs:

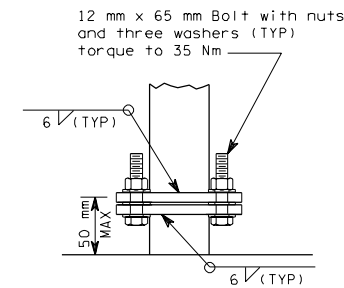
Up to 150 m - Use the Spring Cable End Assembly on one end, and turnbuckle only on the other end of each cable.

Over 150 m to 600 m - Use the Spring Cable End Assembly on each end of each cable.

2. See Standard Plan "Cable Guardrail Placement," for post spacing.
3. Distance from tangent of guardrail run to notch for top cable on breakaway anchor angle shall be 1.2 m.
4. See Standard Plan "Cable Guardrail," for these dimensions.
5. Where the cable is connected to a cable socket with a wedge type connector, one wire of the wire rope shall be crimped over the base of the wedge to hold it firmly in place.



PLAN



ELEVATION

POST SLIP BASE

ALL DIMENSIONS ARE IN MILLIMETERS
UNLESS OTHERWISE NOTED

CABLE BARRIER TERMINAL

STANDARD PLAN C-11b

APPROVED FOR PUBLICATION

STATE DESIGN ENGINEER

DATE

WASHINGTON STATE DEPARTMENT OF TRANSPORTATION
OLYMPIA, WASHINGTON

Sheet 1 of 2 Sheets